



Astrophotography With The Schmidt Telescope

John Woodruff



Astrophotography With The Schmidt Telescope:

Astrophotography with the Schmidt Telescope Siegfried Marx, Werner Pfau, 1992-06-11 The objective of this book is to present a photograph collection of astronomical objects taken with large Schmidt telescopes It incorporates material from not only the telescope at the Karl Schwarzschild Observatory at Tautenberg but also the telescopes at the Anglo Australian Observatory and the European Southern Observatory The Schmidt telescope is a special photographic telescope that uses a spherical rather than a parabolic main mirror This results in an extremely large field of view and good resolution The book contains photographs of galactic nebulae of different species galactic and globular clusters of stars stellar fields external galaxies and comets Facing each photograph is a text page introducing the object to the reader and explaining its appearance characteristic data and its physical nature The authors also provide extensive information on the history of the astronomical telescope the Schmidt telescope and the life of its inventor Bernhard Schmidt Astrophotography with the Schmidt Telescope presents scientific facts in a readable enjoyable format All who are interested in astronomy the natural sciences and history will enjoy this book whether specialists or nonspecialists in the field Originally published by Urania Verlag Leipzig

The 20-cm Schmidt-Cassegrain Telescope Peter L. Manly, 1999-10-14 A complete 2004 how to guide packed with advice on the most popular telescope in the world

Choosing and Using a Schmidt-Cassegrain Telescope Rod Mollise, 2012-12-06 Amateur astronomy is becoming more and more popular mostly because of the availability of relatively low cost astronomical telescopes of superb quality commercially made Schmidt Cassegrain and Maksutovs Rod Mollise s book contains everything amateur astronomers need to know about these telescopes Featuring but not exclusively the ubiquitous Meade and Celestron ranges he describes what these instruments will do how to use them and which are the best to choose This book includes everything There are sections on accessories observing techniques and hints and tips gleaned from his 25 years experience with this type of telescope cleaning collimating maintaining the telescope and mounting using the telescope in various conditions computer control imaging wet digital and CCD This is the perfect book for amateur astronomers who are about to invest in a new Schmidt Cassegrain or Maksutov telescope or for those who already have one and want to get the best out of it

Compendium of Practical Astronomy Günter D. Roth, 2012-12-06 It is a pleasure to present this work which has been well received in German speaking countries through four editions to the English speaking reader We feel that this is a unique publication in that it contains valuable material that cannot easily if at all be found elsewhere We are grateful to the authors for reading through the English version of the text and for responding promptly for the most part to our queries Several authors have supplied us on their own initiative or at our suggestion with revised and updated manuscripts and with supplementary English references We have striven to achieve a translation of Handbuch for Sternfreunde which accurately presents the qualitative and quantitative scientific principles contained within each chapter while maintaining the flavor of the original German text Where appropriate we have inserted footnotes to clarify material

which may have a different meaning and or application in English speaking countries from that in Germany When the first English edition of this work Astronomy A Handbook translated by the late A Beer appeared in 1975 it contained 21 chapters This new edition is over twice the length and contains 28 authored chapters in three volumes At Springer s request we have devised a new title Compendium of Practical Astronomy to more accurately reflect the broad spectrum of topics and the vast body of information contained within these pages

Firefly Astronomy Dictionary John Woodruff,2003 Reference guide to the major terms and theories used in astronomy with over 1000 up to date entries extensively cross referenced plus concise coverage of new developments in space exploration

Choosing and Using a New CAT Rod Mollise,2009-02-28 Choosing and Using the New CAT will supersede the author s successful Choosing and Using a Schmidt Cassegrain Telescope which has enjoyed enthusiastic support from the amateur astronomy community for the past seven years Since the first book was published a lot has changed in the technology of amateur astronomy The sophistication and variety of the telescopes available to amateurs has increased dramatically Computerized SCTs Maksutov Cassegrains and most recently Meade s new and acclaimed Ritchey Chr tiens have come to dominate the market That means that all amateurs considering the purchase of a new telescope not only a SCT and not just beginners will benefit from this detailed guide Choosing the right telescope for particular kinds of observation or even for general work is far from easy but Rod Mollise gives invaluable advice and guidance

Wide-field Astrophotography Robert Reeves,2000

A Question and Answer Guide to Astronomy Carol Christian,Jean-René Roy,2017-03-23 Are we alone in the Universe Was there anything before the Big Bang Are there other universes What makes stars shine Where does Earth s water come from Why is the night sky dark Was there ever life on Mars How do telescopes work This engaging guide book answers all these questions and hundreds more making it a practical reference for anyone who has ever wondered what is out in the cosmos where it all comes from and how it all works Richly illustrated in color throughout it gives simple yet rigorous explanations in non technical language summarizing current astronomical knowledge without overlooking the important underlying scientific principles This second edition includes substantial new material throughout including the latest findings from the New Horizons Rosetta and Dawn space missions and images from professional telescopes such as the Hubble Space Telescope and the Atacama Large Millimeter Array

Journal for the History of Astronomy ,1995

Astrophotography on the Go Joseph Ashley,2014-10-03 No longer are heavy sturdy expensive mounts and tripods required to photograph deep space With today s advances in technology all that is required is an entry DSLR and an entry level GoTo telescope Here is all of the information needed to start photographing the night sky without buying expensive tracking mounts By using multiple short exposures and combining them with mostly freeware computer programs the effect of image rotation can be minimized to a point where it is undetectable in normal astrophotography even for a deep sky object such as a galaxy or nebula All the processes techniques and equipment needed to use inexpensive lightweight altazimuth and equatorial mounts and very short exposures

photography to image deep space objects are explained step by step in full detail supported by clear easy to understand graphics and photographs Currently available lightweight mounts and tripods are identified and examined from an economic versus capability perspective to help users determine what camera telescope and mount is the best fit for them A similar analysis is presented for entry level telescopes and mounts sold as bundled packages by the telescope manufacturers This book lifts the veil of mystery from the creation of deep space photographs and makes astrophotography affordable and accessible to most amateur astronomers

Breakthrough! Robert Gendler, R. Jay GaBany, 2015-11-05 This unique volume by two renowned astrophotographers unveils the science and history behind 100 of the most significant astronomical images of all time The authors have carefully selected their list of images from across time and technology to bring to the reader the most relevant photographic images spanning all eras of modern astronomical history Based on scientific evidence today we have a basic notion of how Earth and the universe came to be The road to this knowledge was paved with 175 years of astronomical images acquired by the coupling of two revolutionary technologies the camera and telescope With ingenuity and determination humankind would quickly embrace these technologies to tell the story of the cosmos and unravel its mysteries This book presents in pictures and words a photographic chronology of our aspiration to understand the universe From the first fledgling attempts to photograph the Moon planets and stars to the marvels of orbiting observatories that record the cosmos at energies beyond the range of human vision astronomers have always relied on images to break through to the next level of understanding A subset of these breakthrough images has profound significance in documenting some of the greatest milestones in modern astronomy

Sky and Telescope Library of Astronomy, 1966 [Astronomy & Space: Hes-P](#) Phillis Engelbert, 1997 Provides a comprehensive overview of astronomy and space exploration **Astronomy**, 1997

Astrophotography Siegfried Marx, 2012-12-06 This volume contains the proceedings of the workshop Astrophotography 87 which was held in Jena April 21 24 1987 The workshop was organized by the Central Institute of Astrophysics of the Academy of Sciences of the German Democratic Republic and is the latest in a series devoted to the problems of photography in astronomy The previous workshops which have taken place every three years were held in Edinburgh 1984 Nice 1981 and Geneva 1978 For telescopes with large fields of view in particular Schmidt telescopes photographic plates are the only suitable radiation receiver Thus the efficiency of the photographic plate determines the quality of the observation The treatment of the plates in the photographic laboratory is also very important Additional factors affecting the scientific results are the measuring machines and the methods of interpretation All these topics were discussed in the workshop by the 62 participants 26 from the GDR and 36 from 13 other countries Thanks go to David Malin the chairman of the working group Astrophotography of the International Astronomical Union for writing an introductory article for the proceedings I am grateful to all participants who presented papers during the workshop for sending in their manuscripts on time Poster papers are arranged among the other papers according to the topics they treat All participants also wish to express their

thanks to Springer Verlag for publishing the proceedings Astrophotography for the Amateur Michael A. Covington,1999-05-03 First published in 1999 this is an expanded and updated edition of the best selling standard handbook on astrophotography for amateurs **Explorers of the Southern Sky** Raymond Haynes,1996-06-27 The most comprehensive account of Australian astronomy to date The Journal of the Royal Astronomical Society of Canada Royal Astronomical Society of Canada,1993 Library catalogue in 1911 31 p appended to v 4 *Astrophotography* Harry John Philip Arnold,2003 How to photograph planets stars satellites meteorites and other phenomena in the night sky Includes equipment advice for digital and conventional photography star charts and how to shoot photographs with telescopes Astronomy with Schmidt-Type Telescopes Massimo Capaccioli,2011-11-02 The idea of holding a colloquium on Schmidt telescopes techniques and science originated from the observation that in the last ten years and in spite of the remarkable developments and achievements in this field of astronomical research there had been no specific opportunity for the experts to meet together make the point on the state of the art discuss and coordinate future plans Therefore Prof L Rosino one of the pioneers in the use of wide field telescopes driven also by the wish of honouring the over four decades of activity of the Asiago Observatory proposed to the Executive Committee of the International Astronomical Union to sponsor a colloquium on Astronomy with Schmidt type telescopes I to be held at Asiago at the end of the summer of 1983 Details about the composition of the Scientific Organizing Committee and the sponsoring organizations are given in Prof Rosino s Welcome to the Participants The granting of this proposal was the beginning of a number of headaches for the members of the Local Organizing Committee R Barbon F Ciatti P Rafanelli and myself If organizationwise the colloquium was successful this is truly due to the generous efforts of my colleagues of the SOC and to the efficient organization of the Linta Park the hotel hosting the meeting

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